

<b>INFORMATION DISCLOSURE STATEMENT BY APPLICANT</b> ( Not for submission under 37 CFR 1.99)	Application Number		10528611	
	Filing Date		2005-03-21	
	First Named Inventor	Gutteridge		
	Art Unit	1646		
	Examiner Name	Li, Ruixiang		
	Attorney Docket Number	BB1533USPCT		

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	1	WO 91/13167 A	WO	A1	1991-09-05	UNIV LELAND STANFORD JUNIOR [US]	The whole document, in particular p.15 (noted in partial EP search report)	<input type="checkbox"/>
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	1	DATABASE EMBL [Oline] 6 January 1999 (1999-01-06), "Heliothis virescens ryanodine receptor (ryr) mRNA, partial cds." XP002431322 retrieved from EBI accession no. EMBL:AF009345, Database accession no. AF009345.	<input type="checkbox"/>
	2	SCOTT-WARD T S ET AL: Characterization of the ryanodine receptor-Ca <sup>2+</sup> release channel from the thoracic tissues of the lepidopteran insect <i>Heliothis virescens</i> " JOURNAL OF MEMBRANE BIOLOGY, vol. 179, no. 2, 15 January 2001 (2001-01-15), pages 127-141,XP002431305 ISSN: 0022-2631	<input type="checkbox"/>
	3	DATABASE EMBL [Online] 20 November 1992 (1992-11-20), "D.melanogaster DRY gene for ryanodine receptor. XP002470884; retrieved from EBI accession no. EMBL:Z18536 Database accession no. Z18536.	<input type="checkbox"/>
	4	HASAN GAITI ET AL: "Drosophila homologs of two mammalian intracellular calcium-release channels: Identification and expression patterns of the inositol-1,4, 5-triphosphate and the ryanodine receptor genes, DEVELOPMENT (CAMBRIDGE), vol. 116, no. 4, 1992, pages 967-975, XP002431306, ISSN: 0950-1991	<input type="checkbox"/>
	5	<del>20 September 2002,</del> DATABASE EMBL [Online]"Drosophila melanogaster chromosome 2R" XP002470886, retrieved from EBI accession no. EMBL:AE003835, Database accession no. AE003835 (Record superceded by AE013599)	<input type="checkbox"/>
	6	CORDOVA ET AL: "Anthranilic diamides: A new class of insecticides with a novel mode of action, ryanodine receptor activation" PESTICIDE BIOCHEMISTRY AND PHYSIOLOGY, ACADEMIC PRESS, US, vol. 84, no. 3, March 2006 (2006-03), pages 196-214, XP005282762, ISSN: 0048-3575.	<input type="checkbox"/>
	7	SIEGAL M L ET AL: "Transgene Coplacement and high efficiency site-specific recombination with the Cre/loxP system in Drosophila." GENETICS OCT 1996, vol. 144, no. 2, October 1996 (1996-10), pages 715-726, XP002470883, ISSN: 0016-6731.	<input type="checkbox"/>
	8	QIAO C ET AL: "A novel gene expression control system and its use in stable, high-titer 293 cell-based adeno-associated virus packaging cell lines" JOURNAL OF VIROLOGY, THE AMERICAN SOCIETY FOR MICROBIOLOGY, US, vol. 76, no. 24, December 2002 (2002-12), pages 13015-13027, XP002968393, ISSN: 0022-538X.	<input type="checkbox"/>
	9	ANGRAND P-0 ET AL: BASED ON REGULATED RECOMBINATION: A SINGLE VECTOR STRATEGY FOR STABLE EXPRESSION IN CULTURED CELLS", NUCLEIC ACIDS RESEARCH, OXFORD UNIVERSITY PRESS, SURREY, GB, vol. 26, no. 13, 1998, pages 3263-3269, XP002944287, ISSN: 0305-1048.	<input type="checkbox"/>
	10	ODELL AND S H RUSSELL J T: Uses of site-specific recombination systems in plants", HOMOLOGOUS RECOMBINATION AND GENE SILENCING IN PLANTS, 1994, pages 219-270, XP002973508	<input type="checkbox"/>

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11	Supplementary Partial European Search Report [Dated 06.05.08] in related application (European Patent Application No. 03759396.9)	<input type="checkbox"/>
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Examiner Signature	/Ruixiang Li/	Date Considered	07/30/2008
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